L Number	Hits	Search Text	DB	Time stamp
–	425	(synchroniz$4 with processors).ab. and @ad<=20000124	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 15:28
–	38	((synchroniz$4 with processors).ab. and @ad<=20000124) and interrupt$4 and register and bus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 15:40
–	0	(((synchroniz$4 with processors).ab. and @ad<=20000124) and interrupt$4 and register and bus) and (syncrhoniz$4 with processors)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 15:40
–	38	(((synchroniz$4 with processors).ab. and @ad<=20000124) and interrupt$4 and register and bus) and (synchroniz$4 with processors)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 15:41
–	3	((((synchroniz$4 with processors).ab. and @ad<=20000124) and interrupt$4 and register and bus) and (synchroniz$4 with processors)) and dsp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 15:41
–	0	(synchroniz$4 with processors).ab. and @ad<=20000124 and (off$1core with register)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 08:37
–	2	@ad<=20000124 and (off$1core with register)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 15:29
–	0	(synchroniz$4 with processors).ab. and @ad<=20000124 and (off$1core with register)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 08:37
–	8108	edge adj detector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:52
–	436	(edge adj detector) with register	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 16:13
–	29	((edge adj detector) with register) same interrupt$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:09
–	28	@ad<=20000124 and (((edge adj detector) with register) same interrupt$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:53
–	0	(@ad<=20000124 and (((edge adj detector) with register) same interrupt$3)) and (dsp (digital adj signal adj processor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 16:05
–	15	(@ad<=20000124 and (((edge adj detector) with register) same interrupt$3)) and flip$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:03

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-	3	(@ad<=20000124 and (((edge adj detector) with register) same interrupt$3)) and (dsp (signal adj processor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 16:08
-	7	(@ad<=20000124 and (((edge adj detector) with register) same interrupt$3)) and (dsp (signal adj process$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:01
-	4	(@ad<=20000124 and (((edge adj detector) with register) same interrupt$3)) and processors	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 16:12
-	5740	(first adj processor) same (second adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 16:13
-	2	((edge adj detector) with register) and ((first adj processor) same (second adj processor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 16:13
-	2	(((edge adj detector) with register) and ((first adj processor) same (second adj processor))) and register	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 16:13
-	2	((((edge adj detector) with register) and ((first adj processor) same (second adj processor))) and register) and interrupt$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 16:14
-	1	@ad<=20000124 and (((((edge adj detector) with register) and ((first adj processor) same (second adj processor))) and register) and interrupt$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:09
-	1881	(edge adj detector) and (dsp (signal adj process$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:09
-	7	((edge adj detector) and (dsp (signal adj process$4))) and (@ad<=20000124 and (((edge adj detector) with register) same interrupt$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:02
-	1349	@ad<=20000124 and ((edge adj detector) and (dsp (signal adj process$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:02
-	159	(@ad<=20000124 and ((edge adj detector) and (dsp (signal adj process$4)))) and register and interrupt	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:02
-	89	((@ad<=20000124 and ((edge adj detector) and (dsp (signal adj process$4)))) and register and interrupt) and flip$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:07
-	68	(((@ad<=20000124 and ((edge adj detector) and (dsp (signal adj process$4)))) and register and interrupt) and flip$6) and bus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:06

–	16	((((@ad<=20000124 and ((edge adj detector) and (dsp (signal adj process$4)))) and register and interrupt) and flip$6) and bus) and (interrupt with terminal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:04
–	79	((edge adj detector) same register) same interrupt$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:09
–	62	@ad<=20000124 and (((edge adj detector) same register) same interrupt$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:09
–	22	(@ad<=20000124 and (((edge adj detector) same register) same interrupt$3)) and (dsp (signal adj process$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:59
–	1	(@ad<=20000124 and (((edge adj detector) same register) same interrupt$3)) and dsp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:54
–	0	((@ad<=20000124 and (((edge adj detector) same register) same interrupt$3)) and dsp) and flip$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:49
–	8	(edge adj detector) with between with processors	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:53
–	5	@ad<=20000124 and ((edge adj detector) with between with processors)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 19:07
–	0	(@ad<=20000124 and ((edge adj detector) with between with processors)) and dsp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:54
–	0	(@ad<=20000124 and (((edge adj detector) same register) same interrupt$3)) and (digital adj signal adj proccess$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 17:54
–	5	((@ad<=20000124 and (((edge adj detector) same register) same interrupt$3)) and (dsp (signal adj process$4))) and processors	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 18:38
–	0	interrupt with (first adj procesor) with (second adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 19:05
–	170	interrupt with (first adj processor) with (second adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 19:06
–	0	(edge adj detector) and (interrupt with (first adj processor) with (second adj processor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 19:06

-	1144	(communicat$3 transmi$5) with (first adj processor) with (second adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 19:06
-	8	(edge adj detector) and ((communicat$3 transmi$5) with (first adj processor) with (second adj processor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 19:06
-	4	@ad<=20000124 and ((edge adj detector) and ((communicat$3 transmi$5) with (first adj processor) with (second adj processor)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 19:09
-	4	(@ad<=20000124 and ((edge adj detector) and ((communicat$3 transmi$5) with (first adj processor) with (second adj processor)))) and register	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 19:10
-	3	((@ad<=20000124 and ((edge adj detector) and ((communicat$3 transmi$5) with (first adj processor) with (second adj processor)))) and register) and interrupt$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 19:10

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